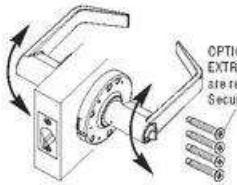
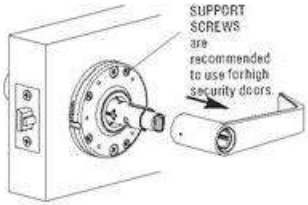
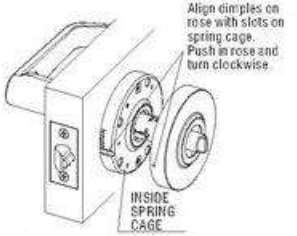
3 INSTALL LOCK ONTO DOOR (Continued)



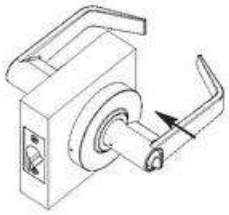
3D: Slide inside lever onto spindle and check to see if the rotation is smooth. Adjust the radial clearance between inside spring cage and inside lever if necessary. Then tighten two mounting screws all the way.
OPTIONAL: Install the four extra support screws now for use on High Security Doors.



3E: Insert push pin into hole to depress catch and remove inside lever.

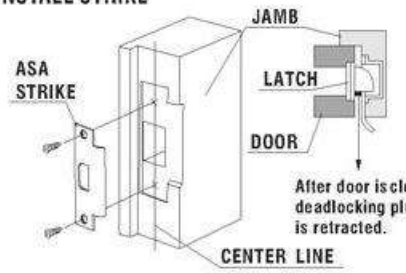


3F: Install inside rose, make sure inside rose and inside spring cage are secure.

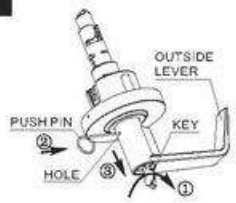


3G: Slide inside lever onto spindle. Push lever completely onto spindle until it locks into place. (Pull on lever to make sure that catch is fully engaged.)

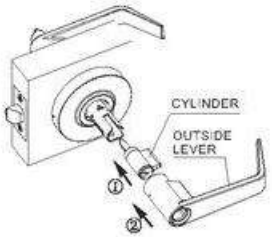
4 INSTALL STRIKE



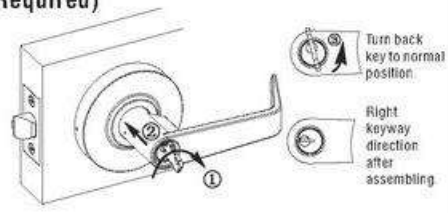
5 INSTRUCTIONS FOR CYLINDER REPLACEMENT (If Required)



5A: Turn key 75° clockwise, insert push pin into hole in outside lever to depress catch. Remove the outside lever.

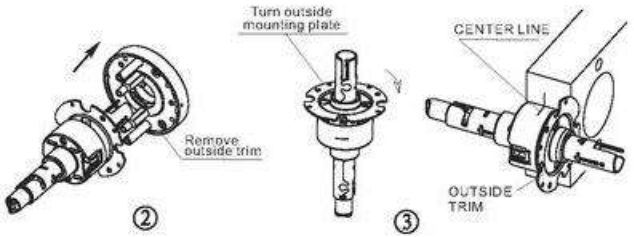


5B: Install cylinder and lever.



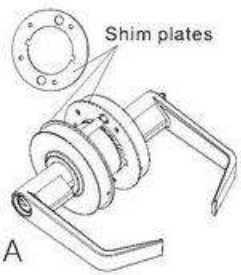
5C: Turn the key approximately 80° clockwise and push the lever all the way onto the spindle and then turn the key back to normal position.

INSTRUCTIONS FOR ADJUSTING LOCK TO FIT DOOR THICKNESS OTHER THAN 1-3/4″



For adjusting thickness for 1-3/8″ (included shim plates required)

1. Remove outside lever. (refer to step 5A above)
2. Remove outside trim. (see fig. 2 above)
3. Turn outside mounting plate to adjust centerline of lock body to match the centerline of the door. (see fig. 3 above)
4. Reinstall outside trim, cylinder and lever (refer to steps 5B and 5C above)



For adjusting thickness larger than 1-3/4″ (2″ maximum)

1. Remove outside lever. (refer to step 5A above)
2. Remove outside trim. (see fig. 2 above)
3. Turn outside mounting plate to adjust centerline of lock body to match the centerline of the door. (see fig. 3 above)